

### CERES Delivery Schedule - October 2000

Subsystem	Preliminary Delivery Memo to CM	Delivery to CERES CM	Delivery to Langley DAAC	Reason for Delivery	CERESlib Delivery Needed
Clouds	N/A	September 29	October 6	New SSF type def, new MOA interfaces, SIST algorithm and Science Team algorithm changes, process using MODIS.	
Instrument	October 3	October 20	October 27	Fix errors from last delivery.	
ERBE-like	October 13	October 27	November 3	Fix errors from last delivery.	
Clouds	October 20	November 3	November 10	To produce and archive Edition 1 SSF with updated correlated K algorithm.	
GGEO	October 27	November 10	November 17	New algorithms to generate cloud parameters for the GGEO product.	
CERESlib	December			Modifications relating to SARB and TISA Gridding.	
SARB	December			Updated algorithms, new SSF type def, new CRS type def, new MOA interfaces.	X
TISA Gridding	December			Updated cloud category algorithm and cloud column-weighted algorithm. Implemented the code to calculate the averages of the cloud adjustment parameters and the corrected initial broadband albedo.	X

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TISA Averaging	December			Updated the cloud algorithms to work with new cloud parameters from GGEO. Updated the surface flux algorithms. Included the GGEO clear-sky TOA fluxes in SRBAVG. Included the change of the SRBAVG HDF format. Updated web plot programs: change the color bar, convert postscript file to PDF file for the time history plots. Changed parameter names as requested by Dave Young	